

U.S.S.N. 10/066,823

In the Claims:

Please amend the claims as set forth in the following LISTING OF THE CLAIMS.

LISTING OF THE CLAIMS

26.(Original) A device capable of spraying a composition, said device comprising:

a chamber; and

a composition comprising an elastomer, said composition being substantially free of volatile organic compounds and, when dry, exhibiting a tensile strength of from about 300 psi to about 1500 psi, at least about 600 % elongation, a modulus of from about 200 psi to about 600 psi, and a tensile toughness of greater than 10 in-lb.

27.(Currently Amended) An aerosol container comprising ~~according to the~~ device of claim 26, ~~wherein said container further comprises~~ and a propellant.

28.(Original) The aerosol container of claim 27, wherein said propellant comprises a fluorocarbon.

29.(Original) A device capable of spraying a composition, said device comprising:

a chamber; and

a composition comprising a carboxylated elastomer, said composition being water reducible and, when dry, exhibiting a toughness of at least about 20 in-lb.

30.(Currently Amended) An aerosol container ~~according to~~ comprising the device of claim 29, ~~wherein said container further comprises~~ and a propellant.

U.S.S.N. 10/066,823

31.(Original) A device capable of spraying a composition, said device comprising:

a chamber; and

a composition comprising a carboxylated elastomer, said composition being water reducible and, when dry, exhibiting a modulus of from about 200 psi to about 600 psi and a toughness of greater than 10 in-lb.

32.(Currently Amended) An aerosol container ~~according to~~ comprising the device of claim 31, ~~wherein said container further comprises~~ and a propellant.

33.(Original) A device capable of spraying a composition, said device comprising:

a chamber; and

a composition comprising a carboxylated elastomer, said composition being water reducible and, when dry, exhibiting a tensile strength of from about 300 psi to about 1500 psi and a toughness of greater than 10 in-lb.

34.(Currently Amended) An aerosol container ~~according to~~ comprising the device of claim 33, ~~wherein said container further comprises~~ and a propellant.

35.(Previously presented) The device of claim 26, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

36.(Previously presented) The device of claim 26, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

U.S.S.N. 10/066,823

37.(Previously presented) The device of claim 26, wherein said composition is a latex composition.

38.(Previously presented) The aerosol container of claim 27, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

39.(Previously presented) The aerosol container of claim 27, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

40.(Previously presented) The aerosol container of claim 27, wherein said composition is a latex composition.

41.(Previously presented) The device of claim 29, wherein said composition, when dry, exhibits at least about 600 % elongation.

42.(Previously presented) The device of claim 29, wherein said composition, when dry, exhibits a modulus of from about 200 psi to about 300 psi.

43.(Previously presented) The device of claim 29, wherein said composition, when dry, exhibits a tensile strength of from about 300 psi to about 1500 psi.

44.(Previously presented) The device of claim 29, wherein said composition, when dry, exhibits a toughness of at least about 30 in-lb.

45.(Previously presented) The device of claim 29, wherein said composition is substantially free of volatile organic compounds.

U.S.S.N. 10/066,823

46.(Previously presented) The device of claim 29, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

47.(Previously presented) The device of claim 29, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

48.(Previously presented) The device of claim 29, wherein said composition is a latex composition.

49.(Previously presented) The aerosol container of claim 30, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

50.(Previously presented) The aerosol container of claim 30, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

51.(Previously presented) The aerosol container of claim 30, wherein said composition is a latex composition.

52.(Previously presented) The device of claim 31, wherein said composition, when dry, exhibits a modulus of from about 200 psi to about 300 psi.

53.(Previously presented) The device of claim 31, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

U.S.S.N. 10/066,823

54.(Previously presented) The device of claim 31, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

55.(Previously presented) The device of claim 31, wherein said composition is a latex composition.

56.(Previously presented) The aerosol container of claim 32, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

57.(Previously presented) The aerosol container of claim 32, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

58.(Previously presented) The aerosol container of claim 32, wherein said composition is a latex composition.

59.(Previously presented) The device of claim 33, wherein said composition, when dry, exhibits at least about 600 % elongation.

60.(Previously presented) The device of claim 33, wherein said composition, when dry, exhibits a modulus of from about 200 psi to about 600 psi.

61.(Previously presented) The device of claim 33, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

U.S.S.N. 10/066,823

62.(Previously presented) The device of claim 33, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

63.(Previously presented) The device of claim 33, wherein said composition is a latex composition.

64.(Previously presented) The aerosol container of claim 34, wherein said composition is capable of passing at least one test selected from the group consisting of Fire Test No. 1, Fire Test No. 2 and Fire Test No. 3, when installed in the fire rated construction of the test.

65.(Previously presented) The aerosol container of claim 34, wherein said elastomer is selected from the group consisting of polychloroprene, styrene butadiene rubber and mixtures thereof.

66.(Previously presented) The aerosol container of claim 34, wherein said composition is a latex composition.